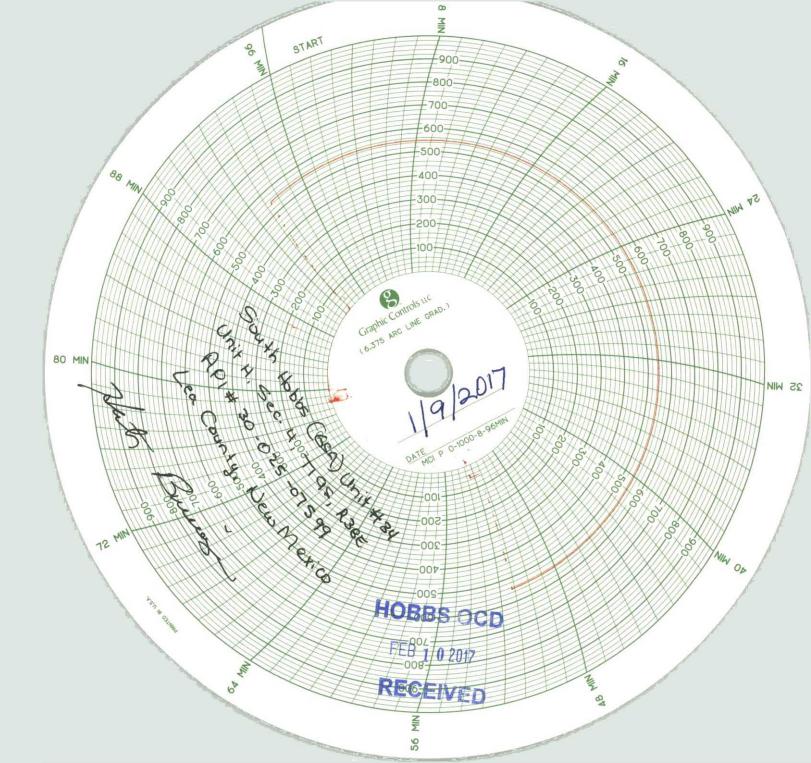
Submit 1 Copy To Appropriate District Office District I – (575) 393-6161 1625 N. French Dr., Holto, NA 88210 District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION		Form C-103
		Revised July 18, 2013 WELL API NO. 30-025-07599
		5. Indicate Type of Lease
District III - (505) 334-6178 1 0 2017 1000 Rio Brazos Rd., Aztec, NM 87410		STATE FEE X
District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM. IVED		6. State Oil & Gas Lease No.
87505 RE		19552
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A		Lease Name or Unit Agreement Name North Hobbs Unit (G/SA)
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		
1. Type of Well: Oil Well Gas Well Other Injector		8. Well Number 34
Name of Operator Occidental Permian Ltd		9. OGRID Number 157984
3. Address of Operator		10. Pool name or Wildcat
P.O. Box 4294, Houston, TX 77210 4. Well Location		Hobbs (G/SA)
Unit Letter H : 1980 feet fro	om the North line and	660 feet from the East line
Section 4 Towns	m die mie and	NMPM County Lea
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
3617' DF		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK ☒ ALTERING CASING ☐ TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS.☐ P AND A ☐		
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB		
DOWNHOLE COMMINGLE		
CLOSED-LOOP SYSTEM OTHER: OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date		
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of		
proposed completion or recompletion.		
10/10/16 - 10/14/16		
MIRU x NDWH x NUBOP. Shot drain holes @ 3855'. POOH on/off tool x 118 jts tbg x pkr. RIH 4 3/4" bit x tagged @ 4193' x		
pressure tested well. Ran CBL from TD to 3200'. RIH 5 ½" CIBP @ 4064' w/ 5ft' cmt. RIH pkr @ 3900' x pressure tested CIBP.		
POOH pkr x shot new perfs 4010' – 4050' w/ 246 holes. RIH 5 ½" pkr @ 3883' x ran acid job w/ 15% NEFE x flushed w/ 50		
bbls BW. RIH 5 ½" RBP @ 1052' w/ 3sx sand on top.		
01/06/17 - 01/09/17		
MIRU x NDWH x NUBOP. POOH RBP x RIH 5 ½" inj pkr @ 3929' w/ 122 @ 3927' jts tubing x on/off tool. Ran MIT and		
passed. Chart attached. RD x NDBOP x NUWH.		
pussed. endit attached. No x Nobol x Novill.		
Spud Date: 10/10/16	Rig Release Date: 01/09/17	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.		
r hereby certary that the information above to the and complete to the best of my knowledge and belief.		
SIGNATURE SAME VINIX	TITLE Boundaton, Specialist	DATE 02/08/2017
SIGNATURE SHOW WWW	TITLE Regulatory Specialist	DATE 02/08/2017
Type or print name April Hood	E-mail address: April_Hood@Ox	y.com PHONE: 713-366-5771
For State Use Only		
APPROVED BY: Y alex Drawn TITLE HO II DATE 2/16/2011		
Conditions of Approval (if arty):		

RBAMS-Chart-V





SHU 34 Current Wellbore Diagram

*Note: Diagram not to scale

API (10): 30-025-07599

Elevation: KB: 3.617.5' GL: 3.612.5'

Well History:

1931 – Well completed as open hole producer3961'-4192', IP @ 6.998 BO.

1934 - AT w/ 2000 gal 60% HCL

1939 – Set OH packer at 4058'. Improved WC from 60% to 1%

1947 – 5-1/2" liner installed in 1947 due to issues with 8-5/8" casing. Perf holes shot in 8-5/8" casing and 700 cmt saz'd into 8-5/8". CMNT circ. on 5-1/2" string. Perf: 4132'-4203' w/ 3 SPF

1973 - Perf at 4066'-72' and 4088'-92' w/ 2 SPF

1983 - CTI: DPN well to 4232'; Perf: 4102'-07' and 4115'-26' w/ 4 SPF

1984 - Perf/SQZ at 1580'-81'. Sqz w/ 400 sx. Circ out 10-3/4" casing

01/1987 - PB OH w/sn and calseal to 4197'. Tight spot at 4047' (bot of Zn1)

05/1988 – PB To 4196' w/ cmt via dump bailer. Lost previous PB

07/1989 – SQZ all perfs w/ 250 sx. Perf: 4070'-4125', 4137'-97' at 4 SPF. AT w/ 4000 gal using PPI tool 02/1994 – Attempt to sqz zn1 channel. SQZ held, but communicated down. D/O to 4200', acidized perfs, and PTI

05/2004 – Attempt to sgz Zn1. Inj. Rate = 3 BPM on vacuum. Ran GR log (not in well file). SQZ with 400 sx class C. New Inj. Rate = 2 BPM at 700 psi. SQZ w/ 1000 gal flowcheck + 200 sx Class C. Sqz 55 sx into formation. SQZ held 1200 psi.

2010 and 2014 - CT job with 2500 gal acid

Equipment in well:

Installed in 2004 during Conformance Work

- 2-3/8" 4.7# T&C EUE duoline tubing
- Inj Packer @ 3900'

Notable Tops:

4010' - Zn1

4052' - Zn2

Perforation Summary:

Squeezed: 4066'-72', 4088'-92', 4102'-07', 4115'-26'

(2 SPF), 4132'-4203' (3 SPF) Perf/SQZ: 1580'-81', 3160', 3162' Open: 4070'-4125', 4137'-97' (4 SPF)

Open Hole: None

Total Open Interval = 4070'-4197'

16", 70# csg @ 199'. 85 sx cmt

Perf holes at 1580'-81' in order to establish circulation out of intermediate string. SQZ with 400 sx. Cmt circulated

10-1/4", 40# csg @ 1570'. 75 sx cmt + 400 sx TOC @ surface (1984 work)

Perf holes at 3160' & 62' in 8-5/8" Tsg in order to place cement behind pipe when 5.5" liner was ran in 1947

PKI@ 3929

8-5/8", 36# csg @ 3961' 150 sx cmt + 700 sx

TOC @ 400' - TS (1947 work)

PERF 4010-4050' 4064 + 5'? CMT.

5-1/2" H40 14# Liner @ 4206' 675 sx cmt TOC @ surface (Circ)

TD - 4232' PBTD - 4,200'